

# CLAIMS

Therefore, having thus described the invention, at least the following is claimed:

1 *Sub*  
2 *1*  
3 A system for controlling document region analysis, comprising:  
4 a digital document analyzer configured to determine a number of  
5 regions on a digital document and a data type for each of the regions, the data type for  
6 each region being one of a number of predefined data types; and  
a selection interface for identifying at least one of the predefined data  
types for further processing.

1 *Sub*  
2 *C*  
3 2. The system of claim 1, wherein the selection interface further  
4 comprises a number of toggle mechanisms associated with each of the predefined data  
5 types for selecting and deselecting the predefined data types.

1 3. The system of claim 1, further comprising a processing pipeline  
2 identifier configured to identify at least one processing pipeline to process the regions  
3 of the digital document based upon a predetermined destination application and the  
4 data types identified by the selection interface.

1 4. The system of claim 1, further comprising a display interface  
2 configured to display the digital document, wherein only the regions that comprise a  
3 data type identified by the selection interface are displayed.

Sub C3  
1 5. The system of claim 1, wherein the selection interface further  
2 comprises a graphical user interface having a selection indicator for each of the data  
3 types.

1 6. The system of claim 1, further comprising a default selection  
2 configuration for each of the data types.

Sub A17  
1 7. A system for controlling document region analysis, comprising:  
2 analyzing means for analyzing a digital document to determine a  
3 number of regions thereon and a data type for each of the regions, the data type for  
4 each region being one of a number of predefined data types; and  
5 selection means for identifying at least one of the predefined data types  
6 for further processing.

Sub C3  
1 8. The system of claim 7, wherein the selection means further comprises  
2 means for selecting and deselecting the predefined data types.

1 9. The system of claim 7, further comprising means for identifying at  
2 least one processing pipeline to process the regions of the digital document based  
3 upon the data types identified by the selection means and a predetermined destination  
4 application.

1           10.    The system of claim 7, further comprising display means for displaying  
2   the digital document, the display means displaying only the regions having a data type  
3   identified by the selection means.

Sub C6  
1           11.    The system of claim 7, wherein the selection means further comprises a  
2   graphical user interface having a selection indicator for each of the data types.

1           12.    The system of claim 7, further comprising a default selection  
2   configuration for each of the data types.

1           13.    A method for controlling document region analysis, comprising the  
2   steps of:  
3           analyzing a digital document to determine a number of regions thereon  
4           and a data type for each of the regions, the data type for each region being one of a  
5           number of predefined data types; and  
6           identifying at least one of the predefined data types for further  
7   processing.

1 14. The method of claim 13, wherein the step of identifying at least one of  
 2 the predefined data types further comprises the step of selecting and deselecting each  
 3 the predefined data types.

1 15. The method of claim 13, further comprising the step of identifying at  
 2 least one processing pipeline to process the regions of the digital document based  
 3 upon a predetermined destination application and the data types identified for further  
 4 processing.

1 16. The method of claim 13, further comprising the step of displaying the  
 2 digital document, wherein only the regions are displayed that have a data type  
 3 identified for further processing.

1 17. The method of claim 13, further comprising the step of displaying a  
 2 graphical user interface having a selection indicator for each of the data types.

1 18. The method of claim 13, further comprising identifying a default  
 2 selection configuration for each of the data types.